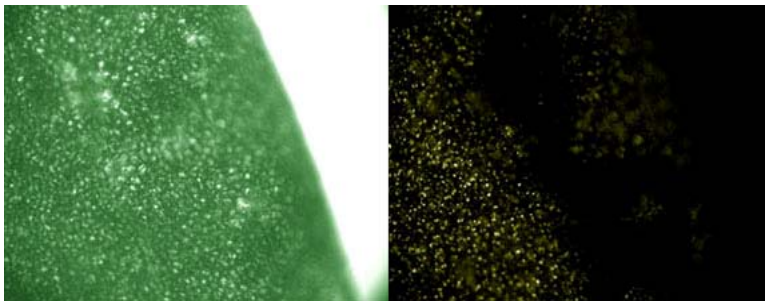


## Leica MZ FLIII Stereo-Fluorescence Microscope



Leica MZ FLIII Stereo-Fluorescence Microscope



Bright Field (Left) and Fluorescence images (Right) taken with an Arabidopsis leaf expressing YFP

Manufacturer: Leica

Filter:

BFP (Ex: 390/20 D: 420 Em: 460/50); CFP (Ex: 436/20 D: 455 Em: 480/40);

EGFP (Ex: 470/40 D: 495 Em: 525/50); EYFP (Ex: 510/20 D: 530 Em: 560/40);

DsRED (Ex: 545/30 D: 570 Em: 620/60);

Magnification: 10-100X Adjustable

Description: Rapid observation of fluorescing specimen can be done non-destructively with stereo-microscope and digital imaging.

Website: [http://www.leica-microsystems.com/products/mz-fliii\\_key](http://www.leica-microsystems.com/products/mz-fliii_key)

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Contact: Peter Watanabe/Lam Lab.; Watanabe@aesop.rutgers.edu; 732-932-8165, ext. 219